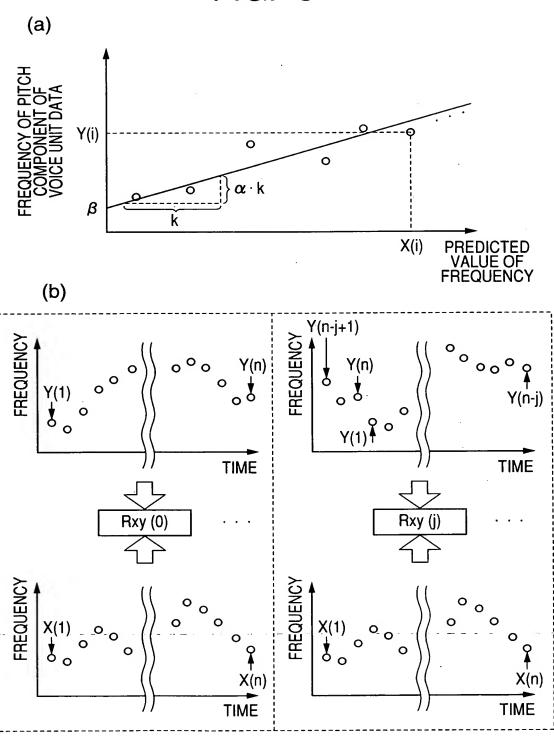


유) Y(1)=117Hz, Y(2)=119Hz, ... Y(1)=204Hz, Y(2)=203Hz, ... Y(1)=244Hz, Y(2)=237Hz, ... PITCH COMPONENT DATA HBR 띰 UTTERANCE SPEED 0.3 SEC 1.4 SEC 1.4 SEC OCTAB DATA LENGTH 13D1h 1410h BYTES 084Fh 1410h VOICE UNIT DATA #01, TOTAL DATA VOLUME *** MB, PCM FORMAT, (c) STARTING ADDRESS 001A36A6h 001A22D4h 001A36A6h 0010F4D7h READING OF VOICE UNIT SAITAMA . SAITANO SA LEADING DIRECTORY ADDRESS CHARACTER 0010F4D7h 00302EE5h 00000000 **VOICE UNIT DATABASE** <u>Ճ</u> S \overline{S} ¥

FIG. 2





유) HEAD: 244 HZ, TAIL: 139 HZ HEAD: 204 HZ, TAIL: 201 HZ HEAD: 117 HZ, TAIL: 148 HZ PITCH COMPONENT DATA → HDR TTERANCE SPEED 0.3 SEC 1.4 SEC 1.4 SEC VOICE UNIT DATA #01, TOTAL DATA VOLUME *** MB, PCM FORMAT, (c) OCLAB DATA LENGTH 1410h BYTES 084Fh 13D1h 1410h STARTING ADDRESS 001A36A6h 0010F4D7h 001A36A6h 001A22D4h READING OF VOICE UNIT SAITAMA • SAITANO SA LEADING DIRECTORY ADDRESS CHARACTER 0010F4D7h 00302EE5h 00000000 **VOICE UNIT DATABASE** <u>~</u> SA \overline{S} ⋖

FIG. 4

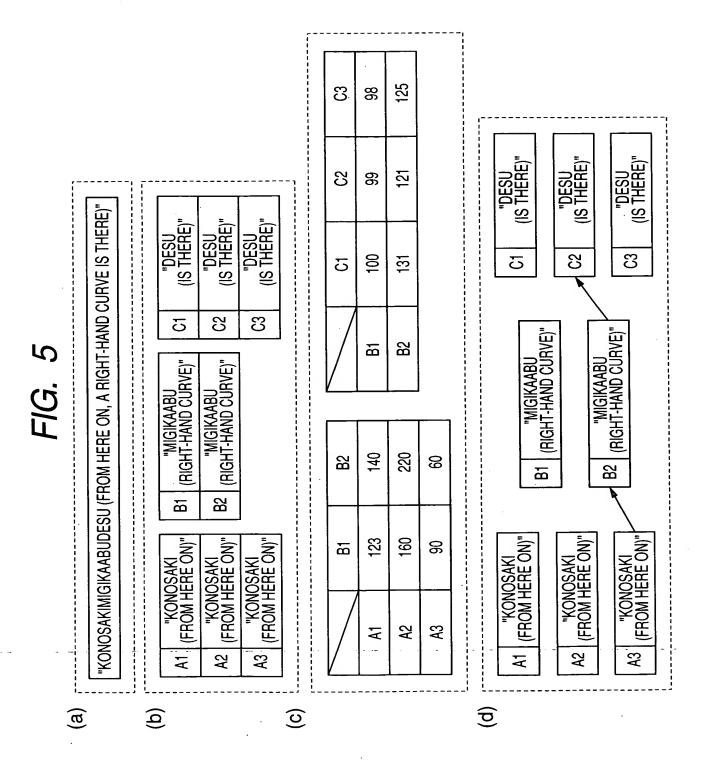


FIG. 6

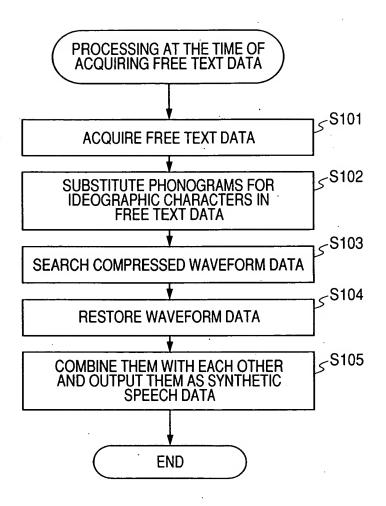


FIG. 7

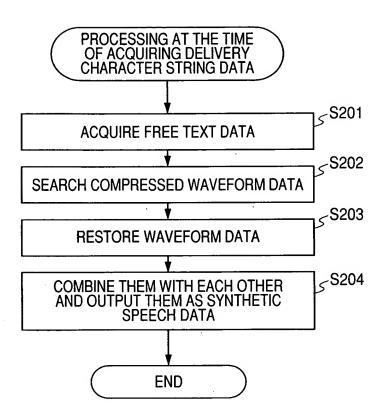


FIG. 8

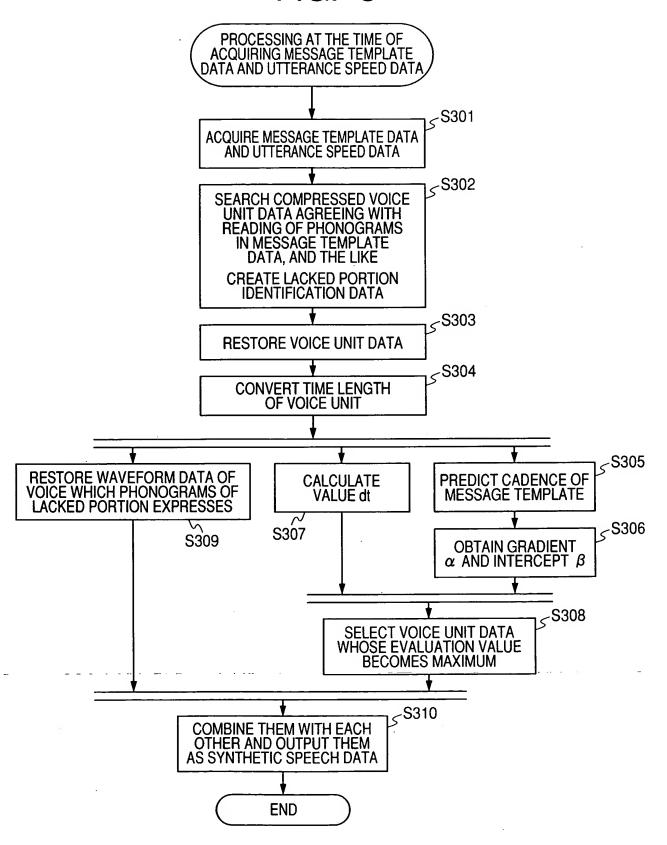


FIG. 9

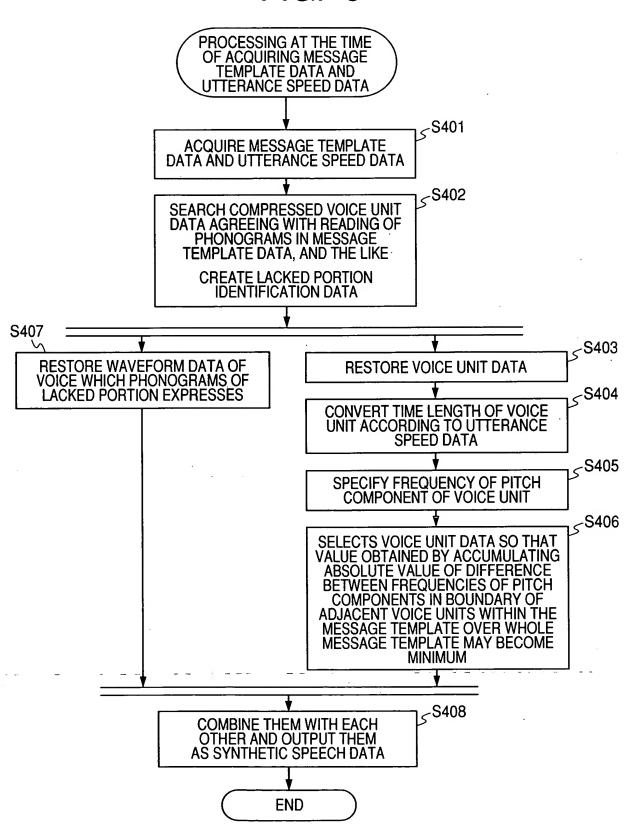


FIG. 10

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